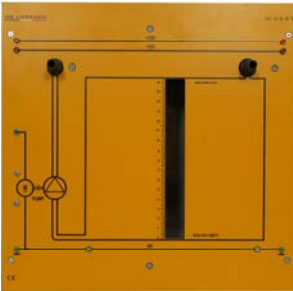




Receptacle with pump



DL 2688

It is used in conjunction with the filling tank.

Technical features:

Vessel capacity: 1.5 l approx.

Signal voltage range: 0 . . . +10 V

Power consumption of the pump: 10 W max.

Filling tank



DL 2689

Used to demonstrate the characteristics of the controller system. Slide valves allow you to change the configuration of the controlled system. Includes plug-in devices for the sensors used to measure the level of the liquid. Also includes a set of 10 transparent sheets, with a graduated horizontal scale and with a vertical one, for a manual recording of the characteristics of the controlled system, suitable to the use of markers soluble in water.

Technical features

Tank capacity: 1 l

Differential Pressure Transducer



DL 2690

It is used for connecting to the immersion tube for measuring the liquid level and to the measurement orifice gauge for flow measurement.

Technical features

Power supply: ± 15 V

Signal voltage range: 0 . . . +10 V

Differential pressure: ± 70 mbar

2 hose connections

Complete with immersion tube.